

Electronic Medical Records IT Support

Post Secondary Certificate Program • 10 credits • Taught online

"Combine the employment potential with the ability to study online at your convenience and this program is a must for anyone wanting to enter the HIT field or improve their skills."

Casey Crotty

Operations Administrator Family Health Center Sandpoint, Idaho



Overview

Be part of the skilled workforce that's needed to help the healthcare industry transition to a digital information system for medical records. NIC's new Electronic Medical Records Information Technology Support curriculum is designed to help meet the demand for skilled professionals to install and maintain information technology systems in public and private healthcare organizations.

The American Recovery and Reinvestment Act of 2009 allocated \$19.2 billion to implement a new health information technology (HIT) system. To receive incentive payments, health organizations must adopt an electronic health records system quickly. Federal estimates indicate about 51,000 HIT workers will be required over the next five years.

Program Highlights

- 10 credits that may be completed in one semester.
- Prepares you to plan, implement, install, configure, and troubleshoot all phases of an electronic medical/health records (EMR/EHR) system.
- Prepares you for employment with software vendors, healthcare practice management services, healthcare facilities, health information exchange organizations, and public health agencies.

Admissions

This is a selective enrollment program, designed for Idaho residents with information technology experience. Applicants must:

- have a minimum of three years recent experience in an IT department, or
- have recently successfully completed an IT-related degree or certificate program, or
- be very close to completing an IT program.

To Apply

Prospective students should submit an online application to the Electronic Medical Records IT Support program for evaluation. After receiving notice of acceptance into the EMR-IT Support certificate program, students will need to apply for admission to NIC.

For more information: www.nic.edu/emrits

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See reverse for program requirements

Free

Tuition!

The first 300 students

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Quick Facts

- Online program allows students to juggle school with their busy lifestyle.
- This 10-credit program can be completed in one semester.
- The first 300 students who complete the program will be eligible for tuition reimbursement.
- Program is relevant to today's current working environments.
- Instructors are knowledgeable experts in their fields.

Employment Outlook

- The need for trained workers is high. Approximately 17 percent of doctor's offices and only 10 percent of hospitals currently have even a basic electronic health record system.
- Approximately 50,000
 qualified health information
 technology workers will be
 needed to help hospitals and
 physicians adopt electronic
 healthcare systems in the
 next five years.

Bureau of Labor Statistics.

Post-Secondary Certificate Program Requirements

Course	Title	Credit Hours
EMRS-120	Health Information Exchange	2
EMRS-121	Working in Health IT Software	3
EMRS-122	Installing and Configuring EHRs	3
EMRS 123	HIT Customer Service	2
		Program Total 10

NIC's Electronic Medical Records/HIT certificate program(s) are funded by the Office of the National Coordinator, Department of Health and Human Services ARRA support Award # 90CC007701.

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